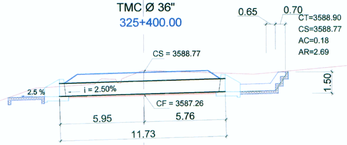
325+420.00
CT=3589.43
CS=3589.20
AC=1.91
AR=2.06

ALCANTARILLA
TMC Ø 36"
325+400.00




325+390.00
CT=3588.80
CS=3588.51
AC=0.72
AR=1.83

325+380.00
CT=3588.41
CS=3588.22
AC=0.51
AR=1.18

325+370.00
CT=3588.22
CS=3587.90
AC=2.02
AR=0.66

325+360.00
CT=3587.50
CS=3587.56
AC=0.54
AR=0.17

325+520.00
CT=3592.31
CS=3589.69
AC=30.67
AR=3.29

325+500.00
CT=3592.61
CS=3589.81
AC=32.43
AR=4.69

325+480.00
CT=3592.47
CS=3589.83
AC=27.47
AR=3.77

325+460.00
CT=3591.18
CS=3589.73
AC=16.49
AR=3.23

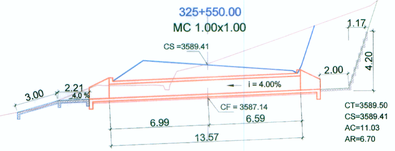
325+440.00
CT=3591.74
CS=3589.52
AC=17.70
AR=1.94

325+580.00
CT=3592.15
CS=3589.13
AC=46.01
AR=0.00

325+570.00
CT=3591.26
CS=3589.23
AC=29.69
AR=0.00

325+560.00
CT=3589.92
CS=3589.32
AC=13.96
AR=1.12

325+550.00
MC 1.00x1.00




CT=3589.50
CS=3589.41
AC=11.03
AR=6.70

325+540.00
CT=3590.26
CS=3589.50
AC=16.84
AR=6.40

325+640.00
CT=3591.89
CS=3588.58
AC=41.05
AR=0.00

325+620.00
CT=3590.38
CS=3588.77
AC=34.63
AR=0.84

325+610.00
CT=3590.05
CS=3588.86
AC=22.72
AR=0.00

325+600.00
CT=3590.60
CS=3588.95
AC=26.27
AR=0.00

325+590.00
CT=3592.22
CS=3589.04
AC=44.12
AR=0.00

CONSORCIO VIAL KISHUARA
Ing. Jose Paucar Garces
Ing. en Topografía Trazo y Diseño Vial
CIP Nº 54335

CONSORCIO VIAL KISHUARA
Ing. Abraham R. Cabrera Navidad
Jefe de Estudios
CIP Nº 76279

MTC
Ministerio de Transportes y Comunicaciones

Consorcio Vial KISHUARA

| | | |
|---|---|---|
| Diseño: | A. CABRERA N. | Aprobó: |
| Dibujo: | V. YSUHUAYLAS | |
| Verifico: | | |
| Presento: | | |

| REVISIONES | | |
|---|---|---|
| Nº | FECHA | |
| | | |
| | | |

ESTUDIO DEFINITIVO PARA LA REHABILITACION Y MEJORAMIENTO DE LA CARRETERA AYACUCHO-ABANCAY
TRAMO : DV.KISHUARA - PTE. SAHUINTO

PLANO: SECCIONES TRANSVERSALES
Del 325+360 Al 325+640

| | |
|---|---|
| ESCALA: | 1 / 400 |
| FECHA: | ENERO 2011 |
| LAMINA: | ST-60 |